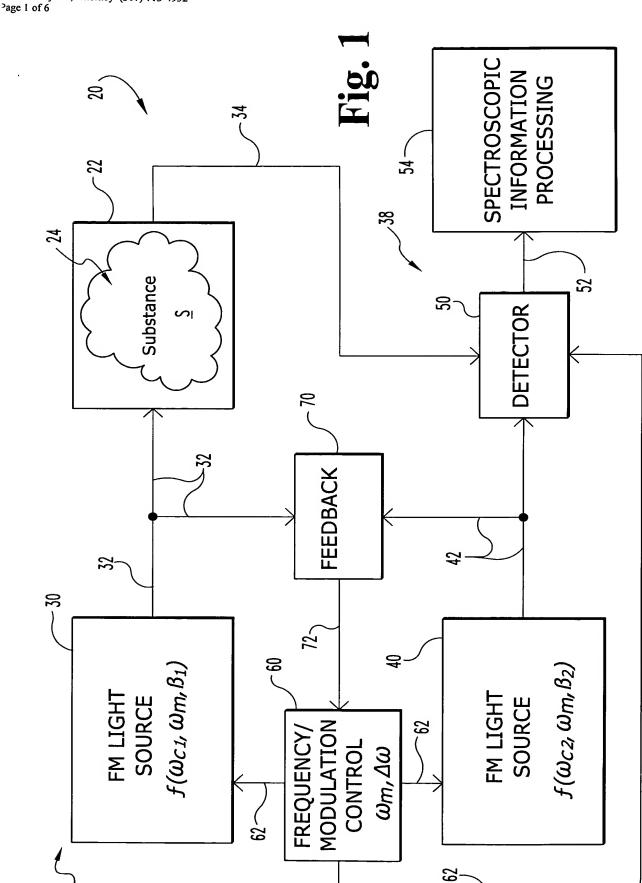
J.S. Patent Application
3ret D. Cannon, Inventor
EDUCTION OF RESIDUAL AMPLITUDE MODULATION IN
REQUENCY-MODULATED SIGNALS
Matter No. 50005-147
Filed: November 3, 2003

. Scott Paynter, Attorney (317) 713-4932

82



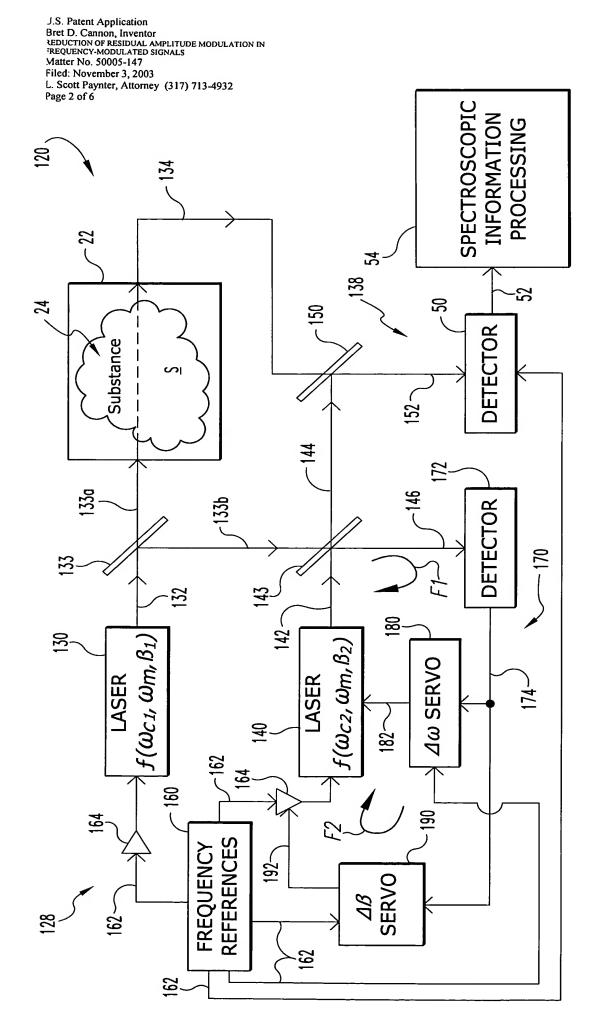
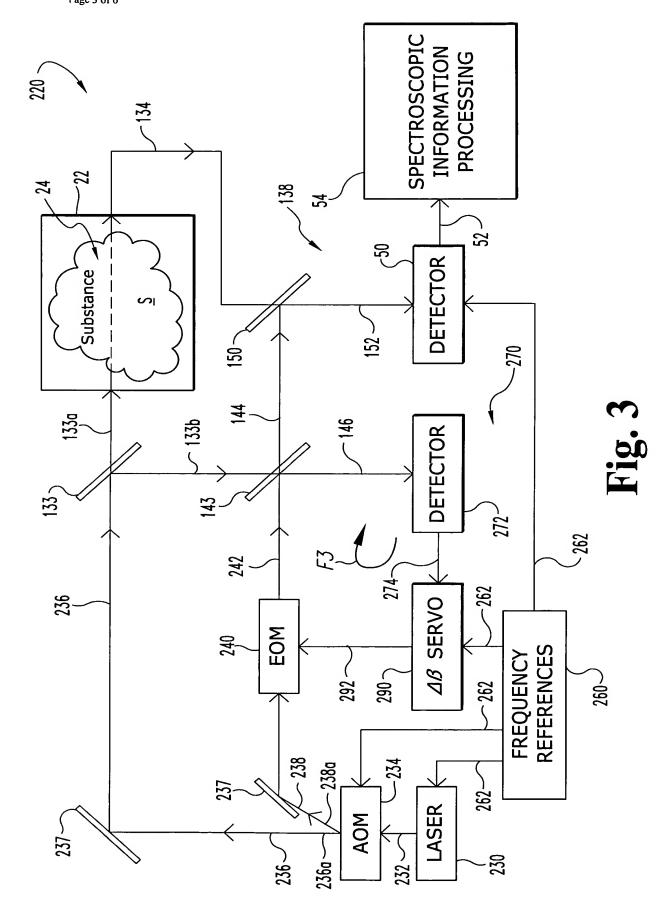
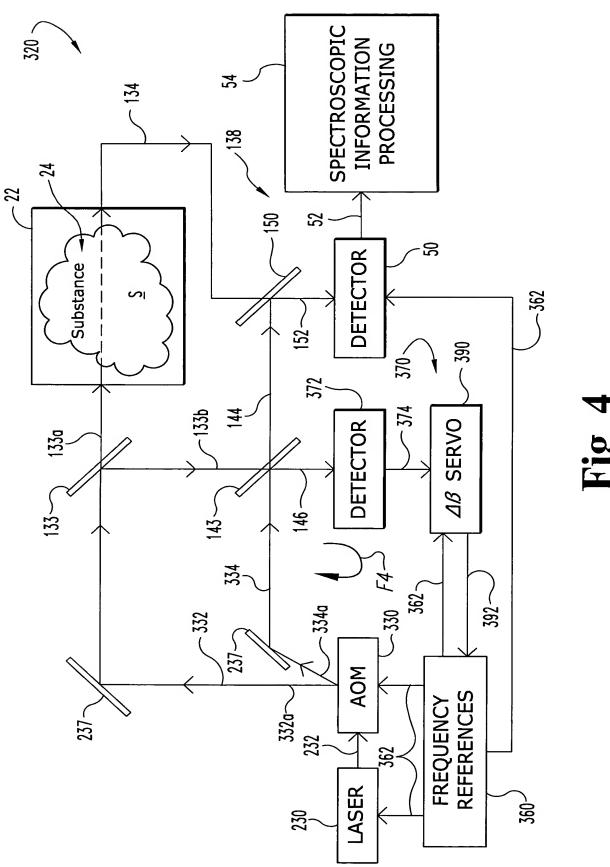


Fig. 2

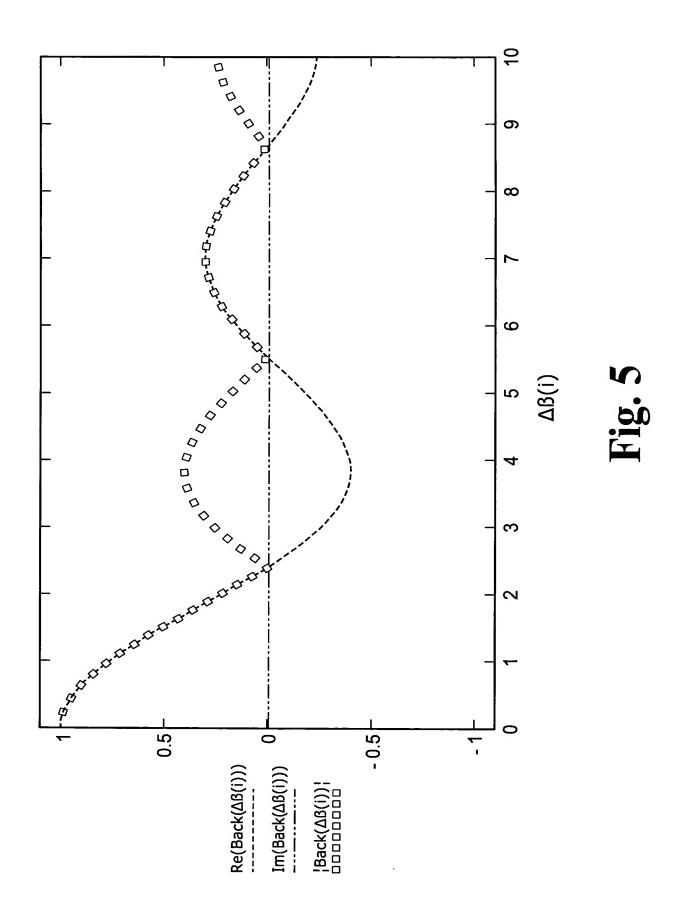
J.S. Patent Application
Bret D. Cannon, Inventor
REDUCTION OF RESIDUAL AMPLITUDE MODULATION IN
FREQUENCY-MODULATED SIGNALS
Matter No. 50005-147
Filed: November 3, 2003
L. Scott Paynter, Attorney (317) 713-4932
Page 3 of 6



J.S. Patent Application
3ret D. Cannon, Inventor
EDUCTION OF RESIDUAL AMPLITUDE MODULATION IN
REQUENCY-MODULATED SIGNALS
Matter No. 50005-147 Filed: November 3, 2003 .. Scott Paynter, Attorney (317) 713-4932 Page 4 of 6



J.S. Patent Application
Bret D. Cannon, Inventor
REDUCTION OF RESIDUAL AMPLITUDE MODULATION IN
FREQUENCY-MODULATED SIGNALS
Matter No. 50005-147
Filed: November 3, 2003
L. Scott Paynter, Attorney (317) 713-4932
Page 5 of 6



J.S. Patent Application
Bret D. Cannon, Inventor
REDUCTION OF RESIDUAL AMPLITUDE MODULATION IN
FREQUENCY-MODULATED SIGNALS
Matter No. 50005-147
Filed: November 3, 2003
L. Scott Paynter, Attorney (317) 713-4932
Page 6 of 6

